

[REDACTED] **TOP SECRET** [REDACTED]

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Attachment to [REDACTED]

15 February 1967

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REFERENCE TO: [REDACTED] LAUNCH AREA G5-G6
TYURATAM MISSILE TEST CENTER,
USSR

1. SIGNIFICANCE: SEVERAL VEHICLES/PIECES OF EQUIPMENT AND CYLINDERS
ARE OBSERVED IN THE LAUNCH AREA.
2. LOCATION: APPROXIMATELY 30 NM NW OF THE TYURATAM MAIN SUPPORT
BASE AND 2.8 NM NNW OF THE LAUNCH COMPLEX "G"
SUPPORT FACILITY.
3. REMARKS: LAUNCH AREA G5-G6 IS DOUBLE-FENCED AND CONTAINS 2
ROAD-SERVED LAUNCH PADS, BOTH OF WHICH ARE SERVED
BY A SINGLE GANTRY MOUNTED ON A Y-SHAPED TRACK.
THE LAUNCH AREA WAS CONSIDERED COMPLETE IN [REDACTED]
[REDACTED]

5. FIRST IDENTIFICATION: [REDACTED]

6. NEGATION DATE: [REDACTED]

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Page 27. SUBSEQUENT COVERAGE: 22 KH-4, 8 KH-7, AND8. DIMENSIONS/
SPECIFICATIONS: CYLINDER NEAR GANTRY -- 2 SMALLER CYLINDERS

NEAR GANTRY:

LENGTH

DIAMETER OF FLARE

PAD SEPARATION

GANTRY HEIGHT -- 70 FT

GANTRY TRACK WIDTH -- 40 FT

9. MISSION READOUT: A FOUR-LEGGED APPARATUS IS LOCATED ON EACH LAUNCH PAD. AT LEAST 21 VEHICLES/PIECES OF EQUIPMENT ARE LOCATED AT VARIOUS POINTS IN AND ABOUT THE LAUNCH AREA. THERE ARE 39 CYLINDERS LOCATED ALONG THE EAST FENCE LINE, AND 2 VEHICLES/PIECES OF EQUIPMENT, POSSIBLY CYLINDERS, ARE PARKED ALONG THE NORTH FENCE LINE. THE GANTRY IS LOCATED IN ITS USUAL POSITION AT THE APEX OF THE TRACKS. A CYLINDER MEASURING AND 2 CYLINDERS OF SMALLER DIAMETER WHICH ARE LONG AND FLARE TO A DIAMETER OF AT ONE END ARE LOCATED NEAR THE GANTRY. IF THE LARGER CYLINDER AND ONE OF THE SMALLER CYLINDERS WERE MATED, THEY WOULD CONFORM CLOSELY IN SIZE AND APPEARANCE TO A MISSILE/COMPONENT OBSERVED IN LAUNCH AREA G1-G2.

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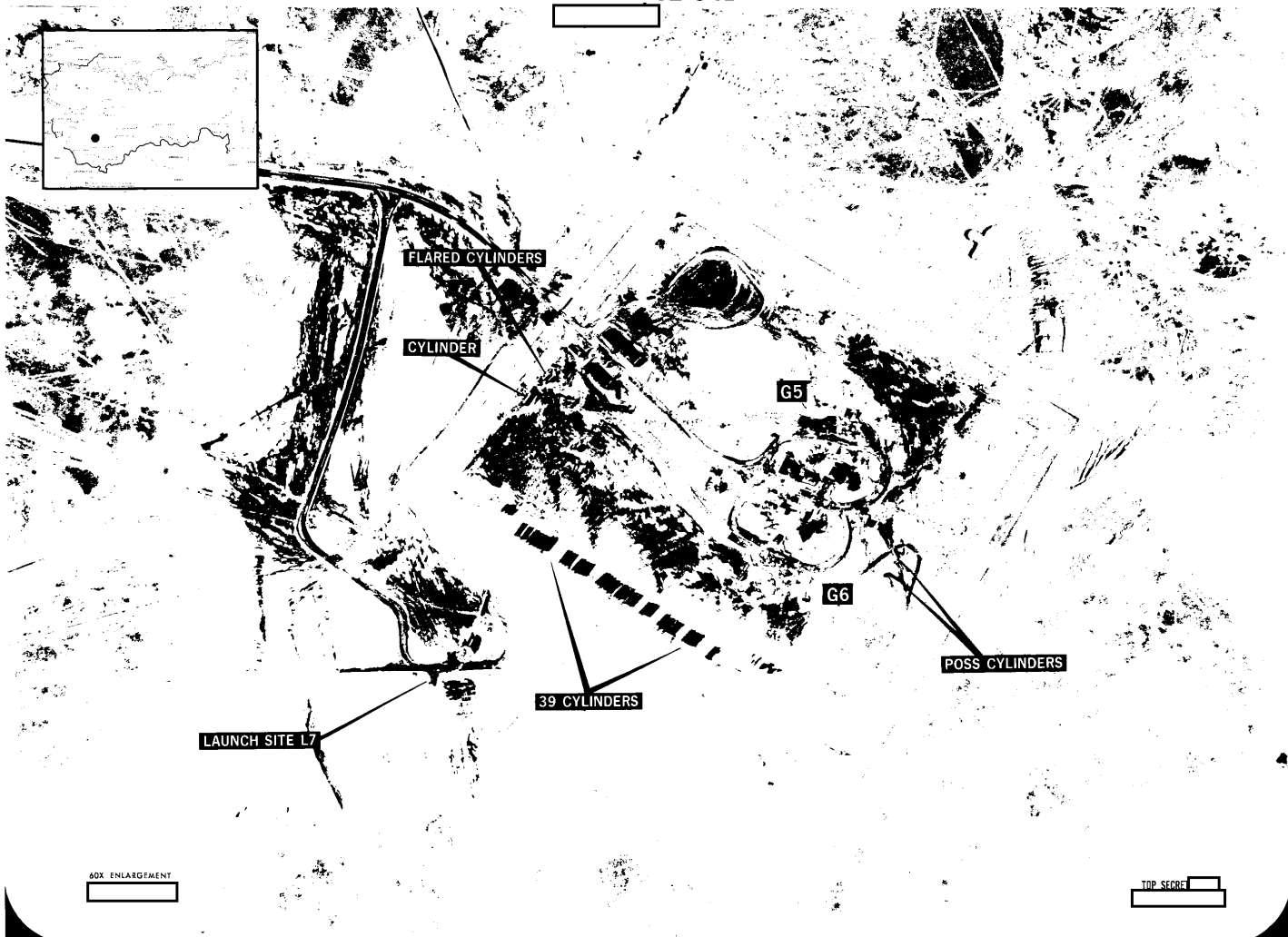
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LAUNCH AREA G5 - G6

TYURATAM MISSILE TEST CENTER, USSR

46-05N 62-54E



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